

AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows:

Please replace the paragraph beginning on page 5, lines 30, entitled "Brief Description of the Drawings" with the following:

BRIEF DESCRIPTION OF THE DRAWINGS

Figure 1 is a side view illustrating the flexible wrap container 122.

Figure 1A is a side view illustrating the flexible wrap container 122 and showing two attached flaps, a first flap 111 being folded out and a second flap 112 being folded over the panel.

Figure 2 is a side view illustrating an enlarged flexible wrap container 125. In this embodiment, the two wraps can be attached to each other via connecting means 107 located adjacent to the bottom edge of the panel 101 of each flexible wrap container 122 (of Figure 1) to form an enlarged flexible wrap container 125.

Figure 3 is a detail illustrating a pocket 110 attached to the panel 100 of the flexible wrap container which provides a storage area for the extra straps and fastening devices when two flexible wrap containers are attached to form an enlarged flexible wrap container as in Figure 2.

Figure 3A is a sectional side view of the pocket 110 illustrating the storing of straps and fastening devices in the attached pockets when two flexible wrap containers are attached to form an enlarged flexible wrap container as in Figure 2

Figure 4 is an enlarged sectional view showing a profile of the material layers in a preferred embodiment of the flexible wrap container 122.

Figure 5 is a perspective of the wash pretreatment applicator 310 which is used in the present invention to pre-treat stains using hand pressure.

Figure 6 is a perspective of the wash pretreatment applicator 310 as positioned on a human finger.

Figure 7 is a perspective of the flexible wrap container 122 in a roll-like shape.

Figure 8 is a top planar view of a preferred flexible wrap container made in accordance with the present invention, wherein overlapping first and second flaps which are illustrated in an open position.

Figure 9 is a top planar view of the flexible wrap container of Fig. 8, wherein the first and second flaps have been folded over the right and left edges of the panel of the flexible wrap container.

Figure 10 is a top planar view of the flexible wrap container of Fig. 8, where the first flap has been folded over the left edge of the panel to illustrate placement of a second garment in the flexible wrap container.

Figure 11 is a top planar view of another flexible wrap container made in accordance with the present invention, wherein a tapered top portion is provided.

Figure 12 is a perspective view of the flexible wrap container of Fig. 11, wherein the flexible wrap container is illustrated in a roll-like shape.

Figure 13 is a side elevation view of yet another flexible wrap container made in accordance with the present invention, wherein a fence is provided along the edge of the flexible wrap container.

Figure 14 is a top planar view of the flexible wrap container of Fig. 13.

Figure 15 is a side elevational view of the flexible wrap container of Fig. 13, wherein the flexible wrap container is illustrated in a roll-like shape.

Figure 16 is an enlarged partial view of the flexible wrap container of Fig. 1.

Please replace the paragraph beginning on page 22, line 32 and ending on page 23, line 7 with the following:

A preferred flexible wrap container ("wrap") made in accordance with the present invention which remedies many of these problems is shown in figures 1, 1A, ~~and 2,~~ and 16. The wrap 122 comprises a single, preferably rectangular, panel 100. The dimensions of the panel 100 are such that the width will be about 31 cm to about 91 cm and the length will be about 55 cm to about 117 cm; more preferred is a width of about 41 cm to about 81 cm and a length of about 66 cm to about 107 cm and most preferred is a width of about 51 cm to about 71 cm and a length of about 76 cm to about 97 cm. In a rectangular embodiment as depicted in Figure 1, the distance from the top edge of the panel 102 to the bottom edge of the panel 101 is greater than the distance from the right edge of the panel 103 to the left edge of the panel 104.

Please replace the paragraph beginning on page 23, line 29 and ending on page 24, line 2 with the following:

The flexible wrap container may be constructed from a woven polyester layer or woven nylon layer or a combination thereof. The flexible wrap may also be made from a nonwoven polyethylene, polypropylene or polyester. The flexible wrap is preferably constructed to have a density greater than the density of water at standard temperature and pressure so that the flexible wrap container is more likely to sink in the wash water and thus will provide better wetting and rinsing to a garment contained therein. The material should be flexible, yet durable enough to be

used for multiple uses. To insure that water can easily penetrate through the wrap material to contact the articles of clothing contained inside, the wrap should be provided with a series of holes or other openings (e.g. Figure 16) or the wrap material should be permeable to water.

Please replace the paragraph beginning on page 25 at line 1 and ending at line 10 with the following:

In one embodiment of the present invention the wrap is constructed from four different layers as is shown in Figure 4. These four layers provide a significant amount of cushioning to the delicate garments which may be placed inside. The panel 100 is a layered material, comprising a core material 131 between a first layer material 130 and a second layer material 132, the core material being polyester, the first layer material and the second layer material being nylon and the first flap and second flap each constructed from polyester. Optionally, the second layer material of nylon and the polyester material that forms the flaps are woven in such a way that they are provided with numerous small holes or pores 99 (e.g. Figure 16) through which water may pass either into or out of the interior of the rolled wrap while the second layer material does not have any such holes but is water permeable.